

**=> IFW:      Scan as Doc Code: SRNT    <=  
                 Doc Date:**

## **TC 3700 Inventor Search Program**

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

---

### **Serial Number:**

**1.) See attached printout of inventors listed in  
PALM**

**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

---

Day : Monday  
Date: 4/10/2006

Time: 11:28:23

**PALM INTRANET**

## Inventor Information for 10/694646

Inventor Name	City	State/Country
PATEL, ANUJA	SUNNYVALE	CALIFORNIA
YANG, JIANHAU	SARATOGA	CALIFORNIA

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)Search Another: Application#  or Patent#  PCT /  /  or PG PUBS #  Attorney Docket #  Bar Code #  

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060018280 A1	US- PGPUB	20060126	18	System and associated mobile node, foreign agent and method for link-layer assisted mobile IP fast handoff from a fast-access network to a slow-access network	370/331	370/469	Kumar; Krishna et al.
US 20050288045 A1	US- PGPUB	20051229		Apparatus, and an associated method, for forming direct data connection between applications of a set of mobile stations	455/466		Yang, Jianhao Michael et al.
US 20050286471 A1	US- PGPUB	20051229		System and associated mobile node, foreign agent and method for link-layer assisted mobile IP fast handoff	370/331		Yang, Jianhao Michael et al.
US 20050286470 A1	US- PGPUB	20051229		Method and apparatus providing context transfer for inter-BS and inter-PCF handoffs in a wireless communication system	370/331		Asthana, Sarvesh et al.
US 20050286469 A1	US- PGPUB	20051229		Method and apparatus providing context transfer for inter-PDSN handoffs in a wireless communication system	370/331		Yang, Jianhao Michael et al.
US 20050160173 A1	US- PGPUB	20050721		Method and apparatus to terminate dial-up connections on mobile devices	709/227		Jain, Kuldeep et al.
US 20050154253 A1	US- PGPUB	20050714		Cardiac harness having interconnected strands	600/37	600/16	Lau, Lilip et al.
US 20050090844 A1	US- PGPUB	20050428		Long fatigue life nitinol	606/151	148/559; 600/37	Patel, Anuja et al.
US 20050033109 A1	US- PGPUB	20050210		Heart failure treatment device and method	600/37		Lau, Lilip et al.
US 20050014992	US- PGPUB	20050120		Device for treating heart failure	600/37		Lilip, Lau et al.

A1							
US 20040147805 A1	US- PGPUB	20040729		Cardiac harness	600/37		Lau, Lilip et al.
US 20040143156 A1	US- PGPUB	20040722		Device for treating heart failure	600/37	600/16	Lau, Lilip et al.
US 20040143155 A1	US- PGPUB	20040722		Device for treating heart failure	600/37	600/16	Lau, Lilip et al.
US 20040143154 A1	US- PGPUB	20040722		Cardiac harness	600/37		Lau, Lilip et al.
US 20040098032 A1	US- PGPUB	20040520		Embollic protection systems	606/200		Papp, John E. et al.
US 20040068288 A1	US- PGPUB	20040408		Intravascular device and system	606/200		Palmer, Olin et al.
US 20030225435 A1	US- PGPUB	20031204		Filter device for embolic protection systems	606/200		Huter, Benjamin C. et al.
US 20030158575 A1	US- PGPUB	20030821		Devices configured from strain hardened Ni Ti tubing	606/200		Boylan, John F. et al.
US 20030153949 A1	US- PGPUB	20030814		Heart failure treatment device and method	606/237		Lau, Lilip et al.
US 20030130723 A1	US- PGPUB	20030710		Stent designs for use in peripheral vessels	623/1.15		Cox, Daniel L. et al.
US 20030069467 A1	US- PGPUB	20030410		Device for treating heart failure	600/16		Lau, Lilip et al.
US 20030065354 A1	US- PGPUB	20030403		Embollic filtering devices	606/200		Boyle, William J. et al.
US 20030045898 A1	US- PGPUB	20030306		Embollic protection basket	606/200		Harrison, William J. et al.
US 20020193824 A1	US- PGPUB	20021219		Devices configured from strain hardened Ni Ti tubing	606/200		Boylan, John F. et al.
US 20020177872 A1	US- PGPUB	20021128		Embollic protection systems	606/200		Papp, John E. et al.

US 7022063 B2	USPAT	20060404		Cardiac harness	600/37		Lau; Lilip et al.
US 6814749 B2	USPAT	20041109		Stent designs for use in peripheral vessels	623/1.16	606/196; 623/1.2; 623/1.3	Cox; Daniel L. et al.
US 6723041 B2	USPAT	20040420		Device for treating heart failure	600/37		Lau; Lilip et al.
US 6660021 B1	USPAT	20031209		Intravascular device and system	606/200		Palmer; Olin et al.
US 6656202 B2	USPAT	20031202		Embolic protection systems	606/200		Papp; John E. et al.
US 6599307 B1	USPAT	20030729		Filter device for embolic protection systems	606/200	606/159	Huter; Benjamin C. et al.
US 6551341 B2	USPAT	20030422		Devices configured from strain hardened Ni Ti tubing	606/200		Boylan; John F. et al.
US 6537311 B1	USPAT	20030325		Stent designs for use in peripheral vessels	623/1.15		Cox; Daniel L. et al.
US 6383206 B1	USPAT	20020507		Embolic protection system and method including filtering elements	606/200	606/114	Gillick; Matthew J. et al.